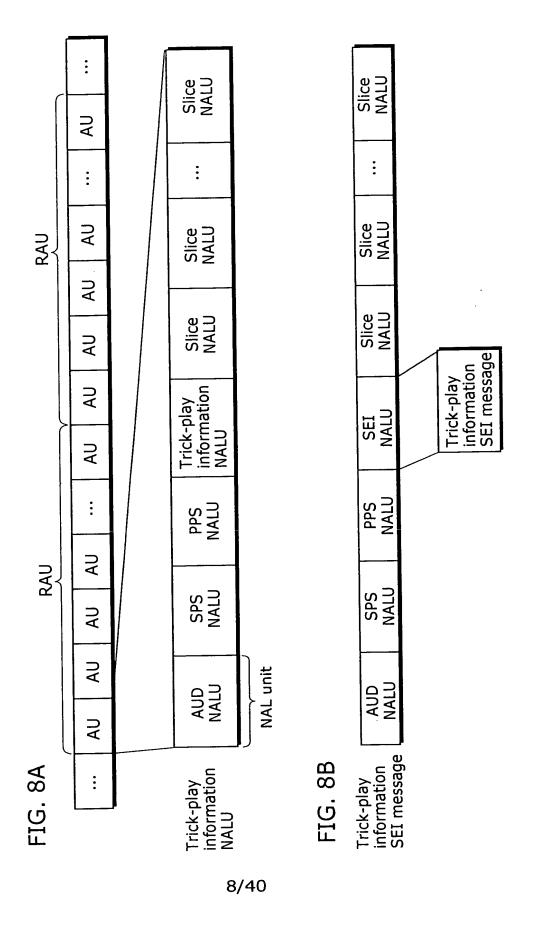


T76 B6 B5 **B**3 **B**1

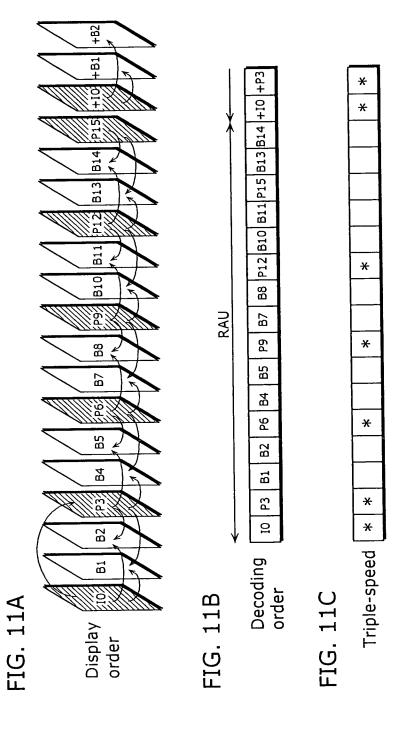


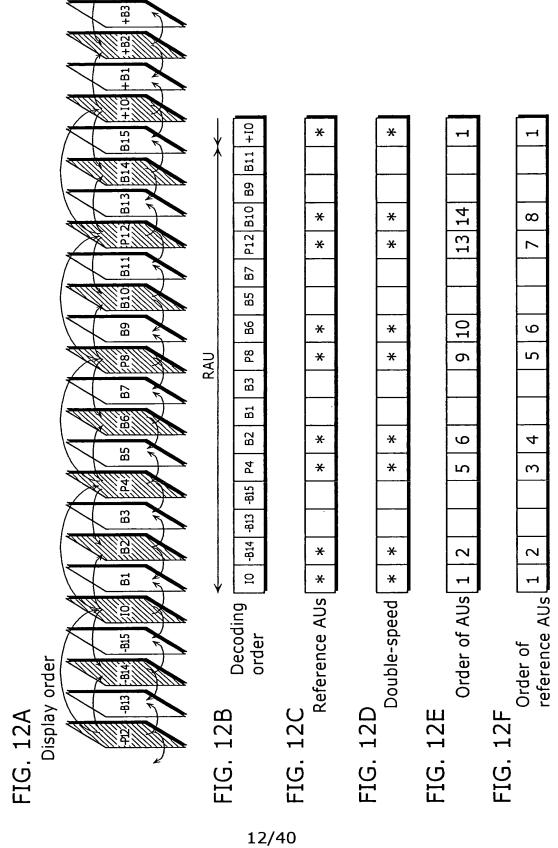
+82 +10 **B14** +10 * B11 83 P12 B10 * × * B3 87 P8/ BS B7 86 * //B6/ 8 RAU * * B5 83 8 **B**2 * B3 4 * -815 -B14 -B13 임 Double -speed FIG. 9D Quadruple Display order Decoding order FIG. 9B FIG. 9C

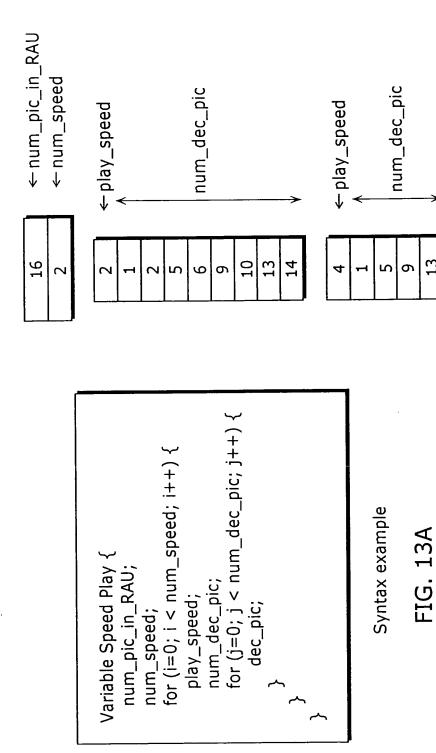
+B3

FIG. 9A

B14 B13 B14 * * B11 B11 P12B10 * * * 88 B8 87 * 87 * X-8 B5 RAU B5 8 * 84 **P**6 * B2 B2 81 * * -B14 10 -813 * -B14 Triple-speed | * FIG. 10C 1.5-times [, speed Decoding order -813 FIG. 10B FIG. 10D FIG. 10A Display order



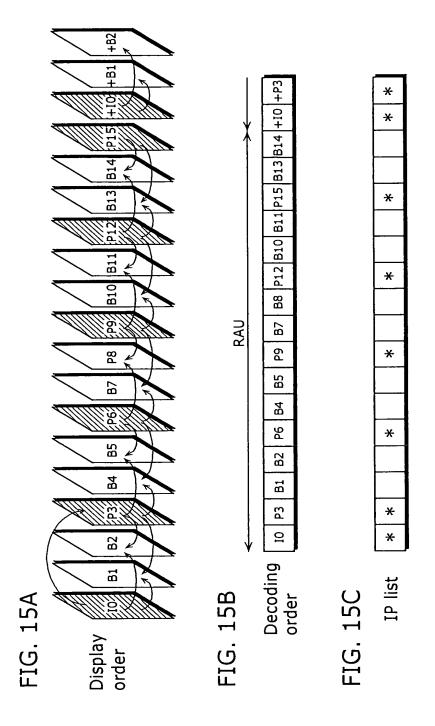




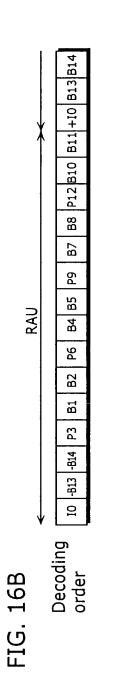
Data storage unit FIG. 13B

FIG. 14

```
Variable Speed Play {
    num_pic_in_RAU;
    num_speed;
    for (i=0; i < num_speed; i++) {
        play_speed;
        num_dec_pic;
        pts_dts_flag;
        for (j=0; j < num_dec_pic; j++) {
            dec_pic;
            if (pts_dts_flag) diplay_order;
        }
    }
}</pre>
```



+B1 B11 B5 B2 **B**1 FIG. 16A Display order



0 0 ന 0 0 0 0 ന 0 0 ო 0 0 9 0 0 FIG. 16C Buffer detention

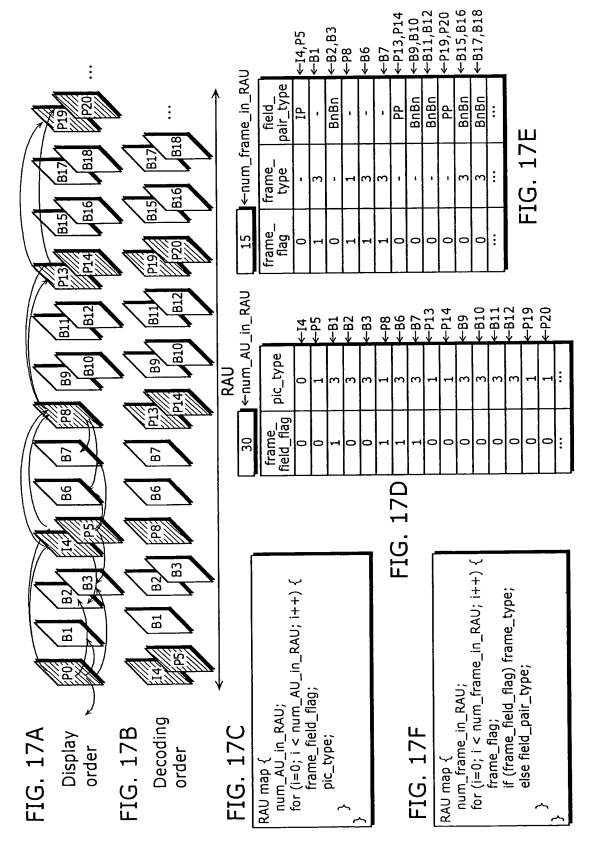


FIG. 18A

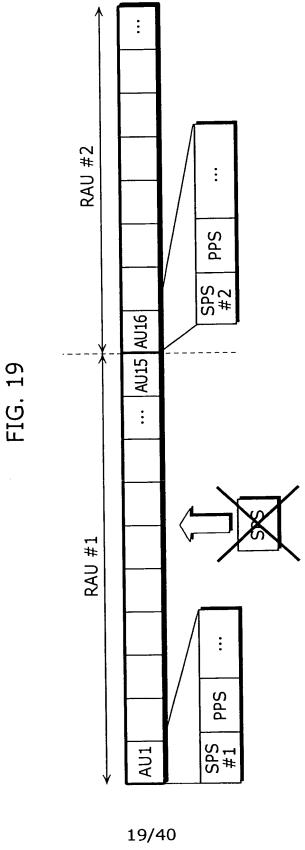
```
RAU map {
    num_AU_in_RAU;
    for (i=0; i < num_AU_in_RAU; i++) {
        picture_structure;
        picture_type;
    }
}
```

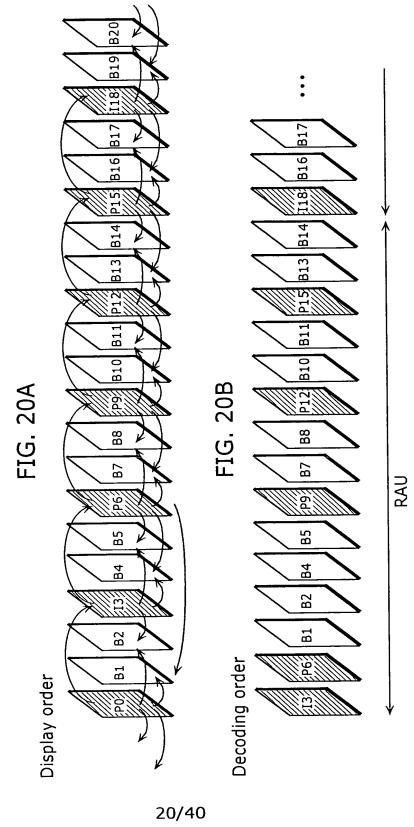
FIG. 18B

```
picture_structure: Field
or Frame
:
:
```

FIG. 18C

```
picture_type: I picture
or Reference B picture
or Non-reference B picture
or P picture
:
```





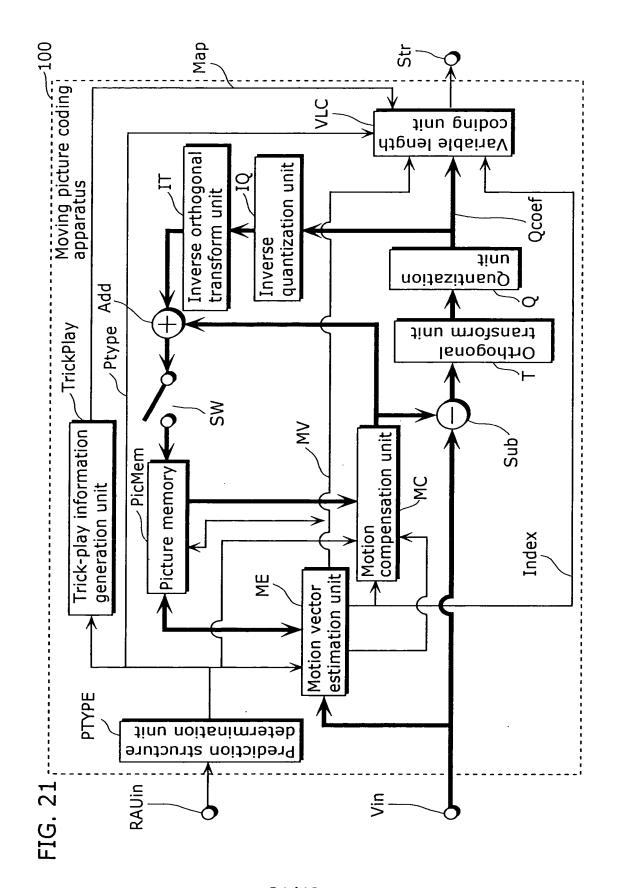
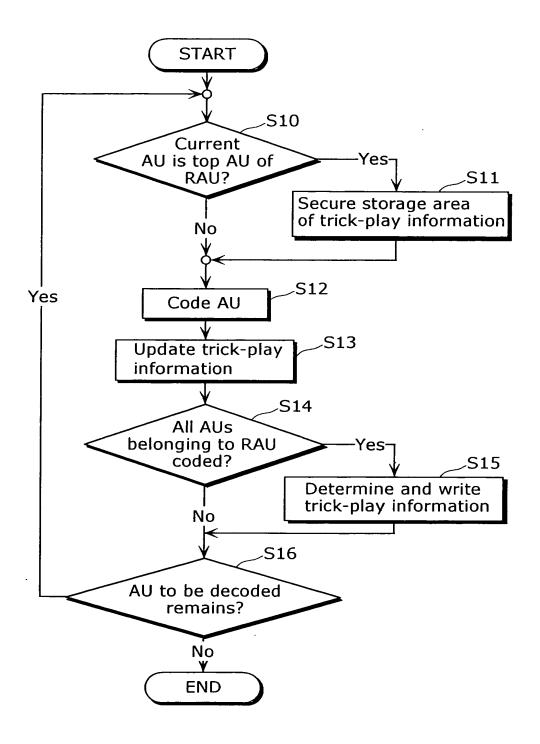
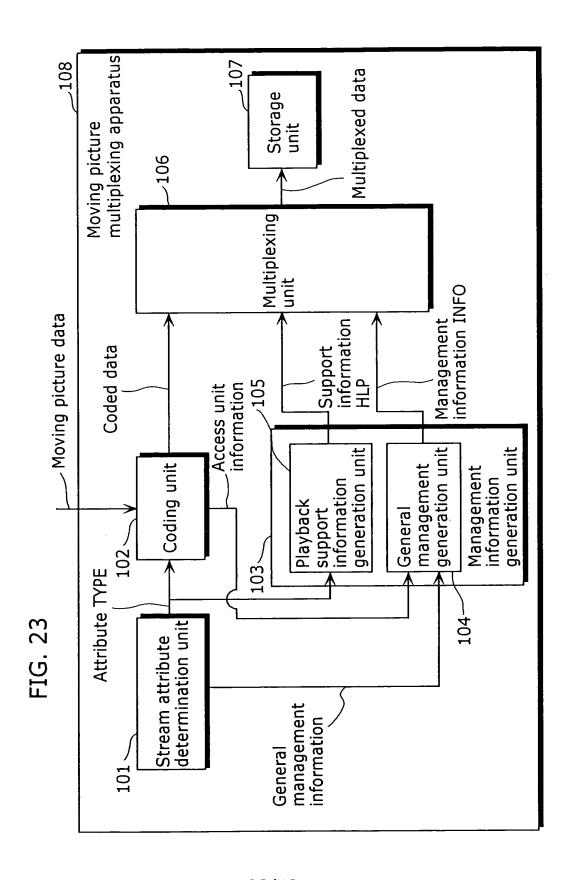
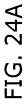


FIG. 22







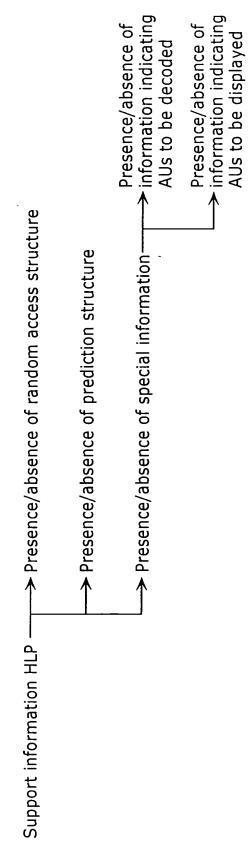


FIG. 24B



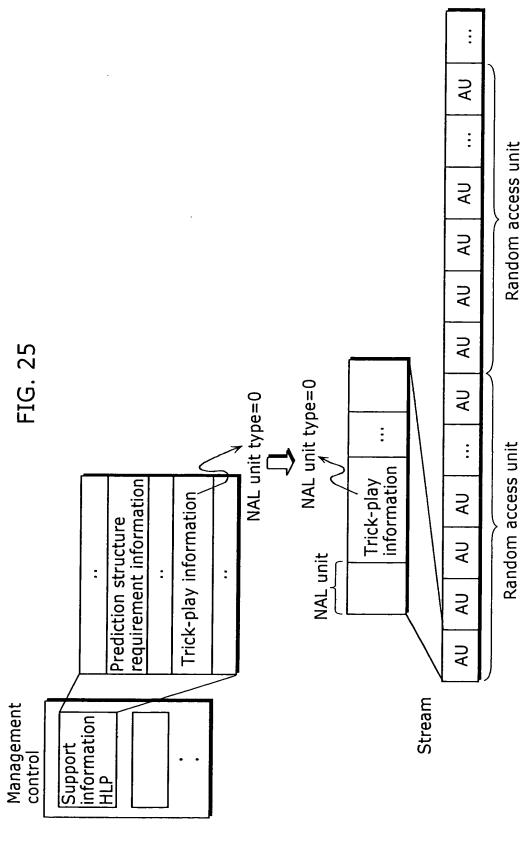
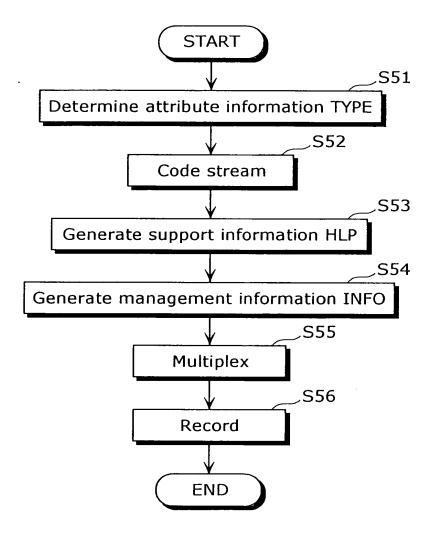


FIG. 26



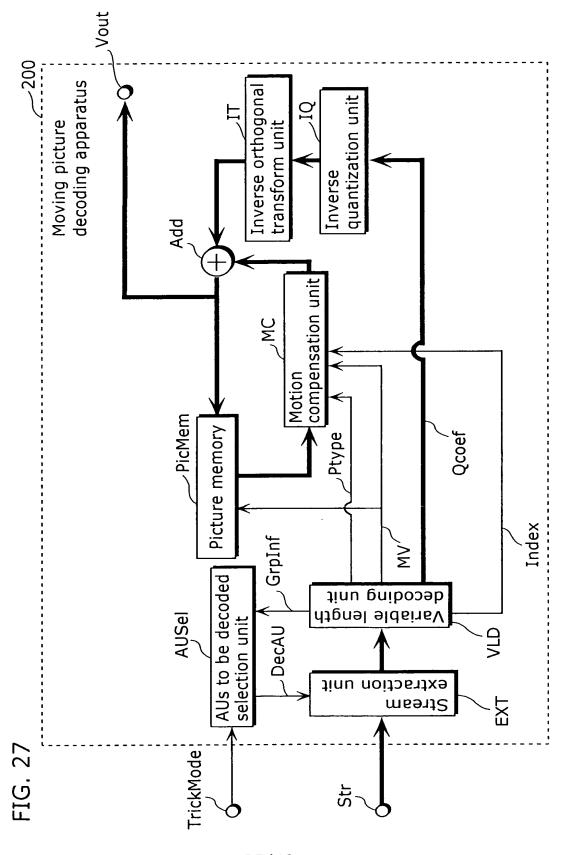


FIG. 28

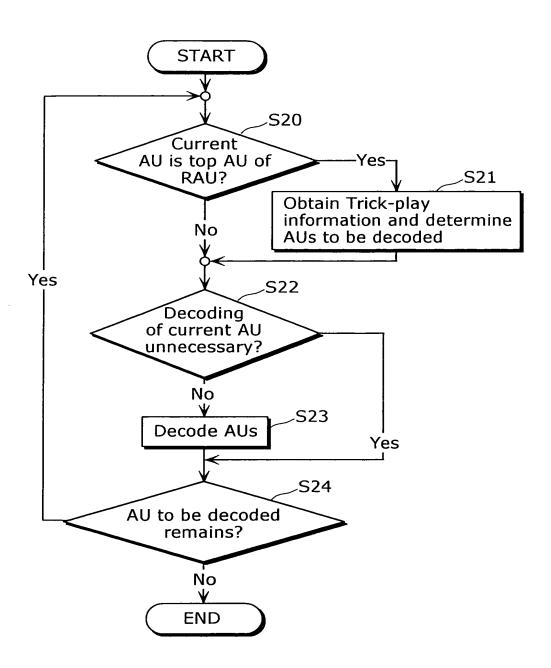
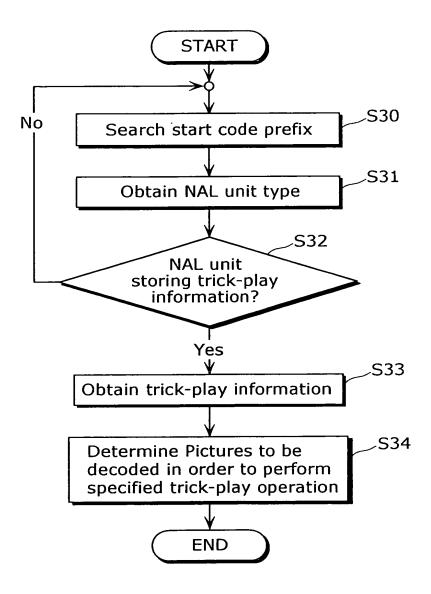
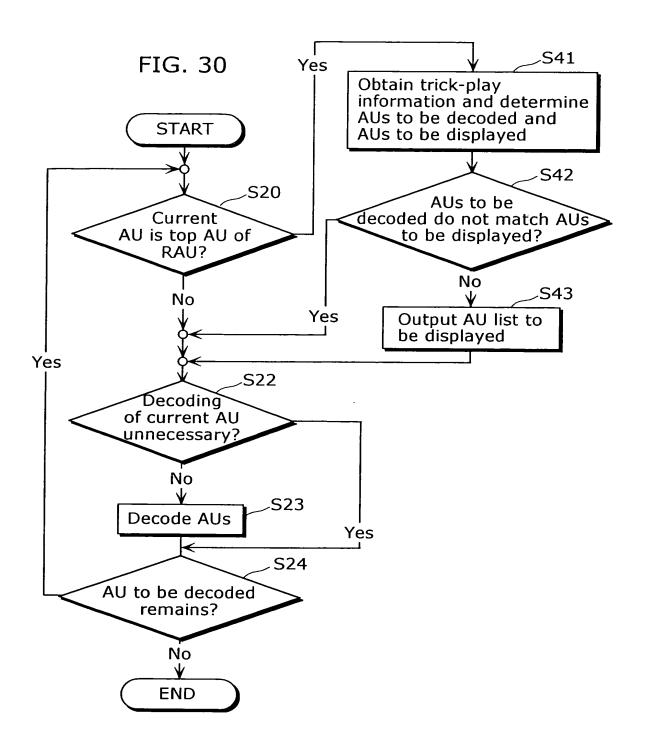
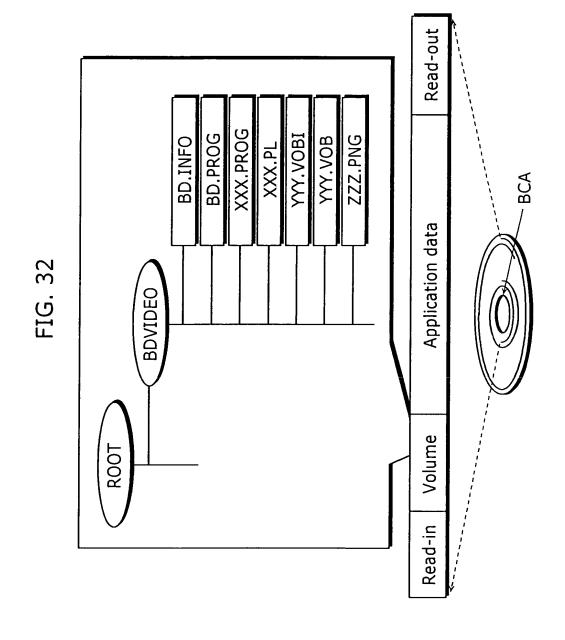


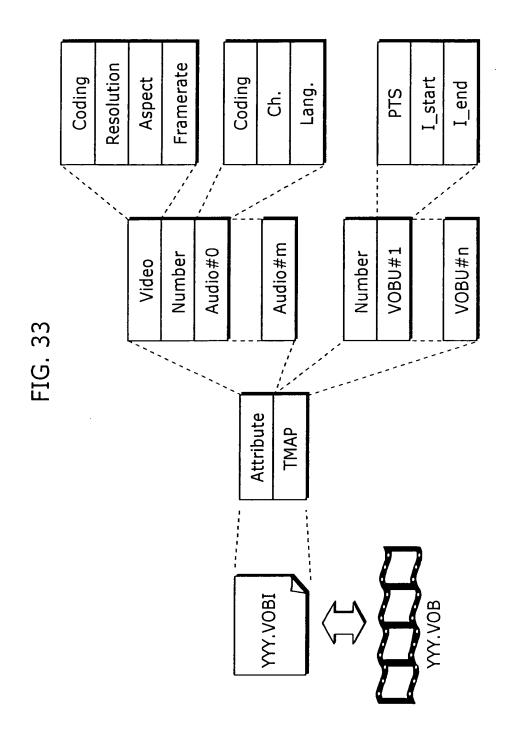
FIG. 29

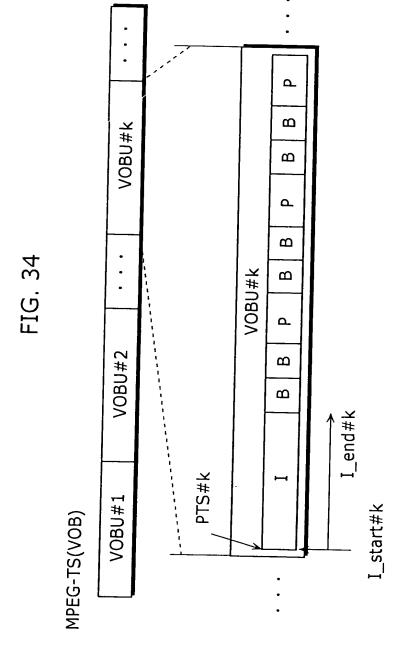


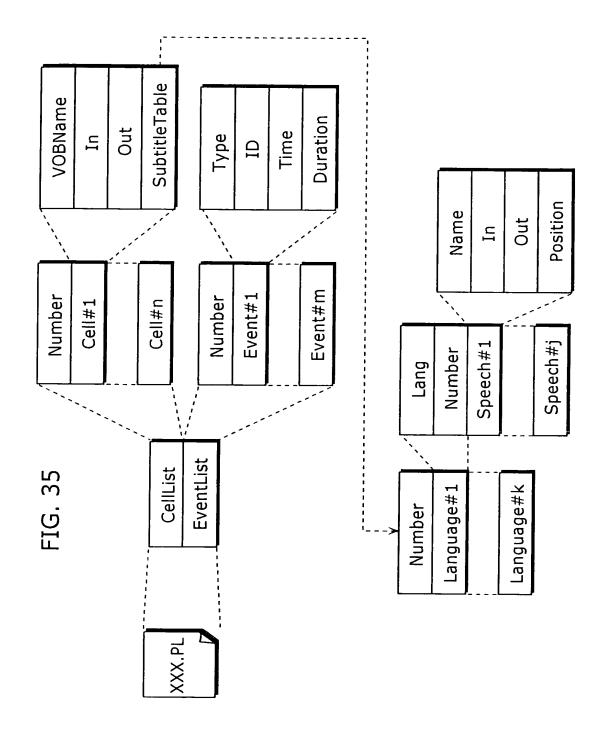


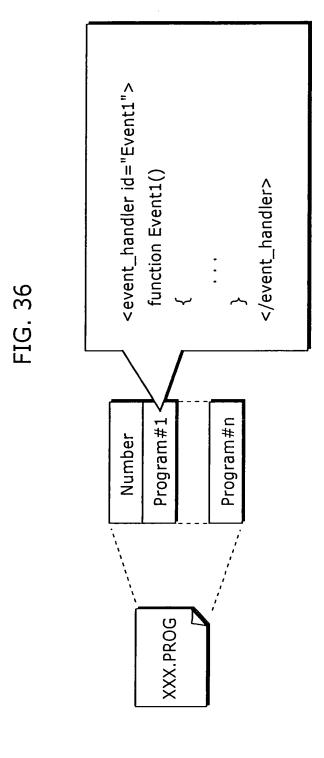




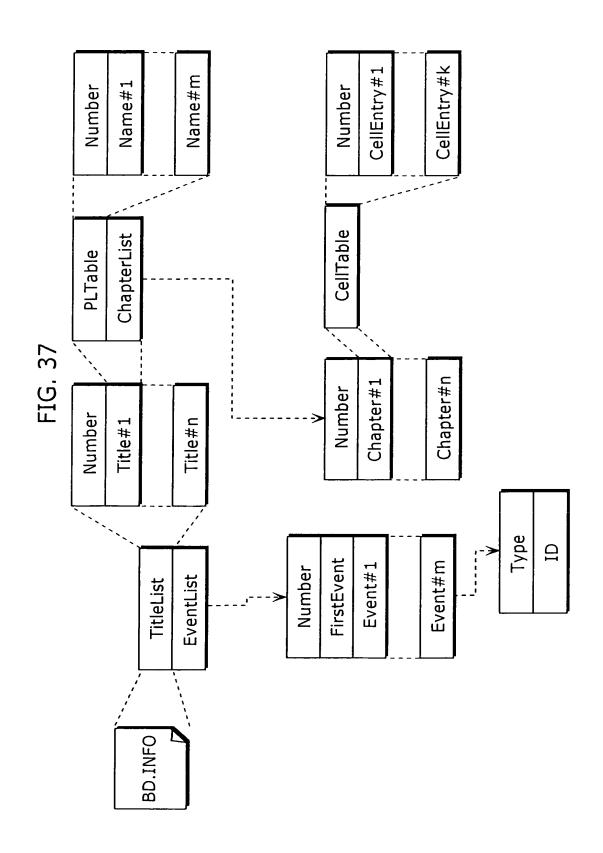


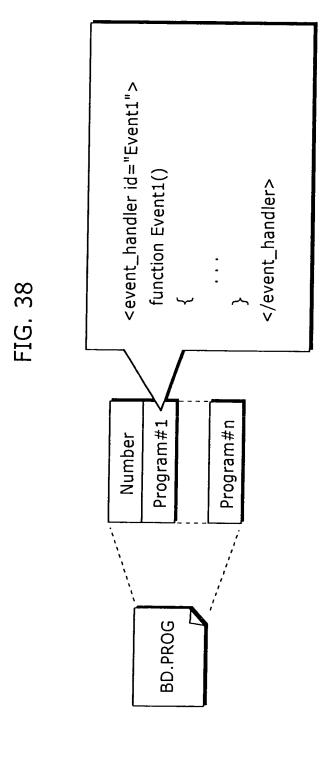


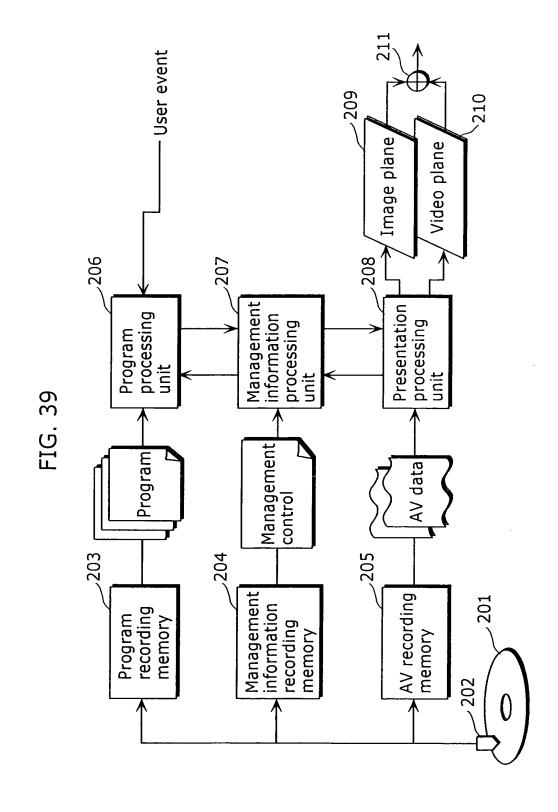




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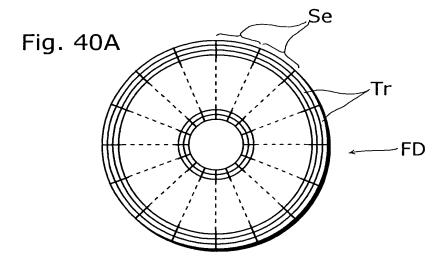


Fig. 40B

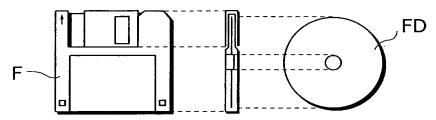


Fig. 40C

